FunVax, The Program The Government Doesn't Want You To Know About

Interview With Joey Lambardi About The Fundamentalism Vaccine (FunVax)

Posted on April 25, 2011 by funvax

The following is an interview with Whistle Blower Joey Lambardi.

It was recorded over the phone at 1:32 pm April 23rd, 2011 and transcribed by volunteers at the FunVax blog.

(FunVax blog) What is your background?

(Joey Lambardi) Well, I grew up in New York. Always was into film, ever since I was a little kid. I lived in the same Neighborhood as Martin Scorsese, so I think that had a big influence on me – being Italian American and being into film. I can point out the house that Scorsese grew up in. Christmas Eve one year, I remember sitting in the living room with my mom and step dad and their friends watching Good Fellas. I begged my parents from that point on for a camcorder. I didn't get one until my birthday two years later. There is something about film and Italians, I don't know what it is, but we go together like cheese and honey. So, yeah, I started making these little videos with a Hi-8 camera and editing them on my parents VHS machine. Then things just progressed. When I graduated High School, I wasn't interested in college or anything. So, I joined the military. I didn't know they did video stuff in the military, but after talking with a recruiter I learned that they do. So I signed up for a unit called Combat Camera. And I did that for six years, well about six years, a little shy of six years. That changed, you know, when I got leaked this information about FunVax.

(FB) And how exactly did that happen, how did you get that information?

(JL) I was on this assignment that seemed really bizarre. It just didn't make any sense, you know? I was told that I was to document a war hero's return home from Iraq. That was it – simple right? But the normal chain of command was altered. In this case, the first time in six years, I was to report to a CIA named agent Fleming as well as Army Col. Harris who from what I gather was a big wig intel guy at the pentagon. So, that was weird, especially for such a boring sounding assignment. It got weirder when I was mailed a package that contained a DVD and a stack of documents. There were a lot of things blacked out, but it was all stuff related to FunVax. The package was address to me, it was sent to the house where I where I was, you know, videotaping, the family that I was documenting.

(FB) Can you tell us about the videos?

(JL) Sure. There were two videos actually. One looked like a homemade amateur video that was of a party in a common area, like a lunch room or something. There's a cake that says "FunVax is a Go" on it and there was a sign that said Congratulations FunVax. But that was all the funvax related information. It was just a normal party, the people were talking about normal things. The second video was a lot more informative. It was DoD footage from a lecture hall in the pentagon. The video was date stamped 4/13/05 so someone was holding onto this for a while. I received it, the second week of February of this year. So, on it, it had one of the guys from the other video, the party video, giving a presentation. I just have an 8 minute clip from this presentation, but basically, this guy, he must be a scientist. This guy is giving a lecture about the brain and a gene called VMAT2 to a group of men in suits as well as various military uniforms. He talks about religion and was showing MRI brain scans. He said that the inhibition of VMAT2 could, over time, cause a persons brain to shift from a religious brain structure, they scientifically, you know they call it phenotype…but basically, you can change a religious brain to a non-religious brain structure. VMAT2 is apparently the scientific name for what people term the God Gene. At the end of the clip he says that he filed a proposal under the name FunVax to begin experimenting with the VMAT2 gene with the goal of creating a virus, like the flu virus, that will remove or replace this gene from people in the Middle East. Their goal of course was to create peace in the Middle East.

(FB) What about the files?

(JL) I have the original proposal from 2005. A quarter of it has been blacked out, but its easy to understand the point of it. It was a classified research proposal. The most important thing it has in it is this flow chart detailing the bench marks for the project. It started with putting a non-religious version of VMAT2 gene into bacteria – a process that is apparently called cloning. It went from there to tests in cell culture and then safety tests in mice then monkeys and then Gitmo detainees. Once at the detainee level, the project is turned over to clinical lab who tests the detainees using brain scans to see if their response to reading scripture was similar to a non-religious person. If the vaccine tested well in effectiveness and safety, then they planned on a small field test in Iraq and if it proves effective in the field, a wide spread inoculation would take place. I also have a series of reports up until 2009. These reports are, you know, reports about the progress of FunVax in this one particular lab. It's like a DoD update I guess. I got about three of these. The last one compares different strain of the virus they made. There was hundreds of different versions, some appeared to be flops and from what I can tell, others were superstars. And that was where my trail went dead. I have no idea what happened after that, I mean, I have an idea you know, but I no evidence to prove it.

(FB) Who have you told about this?

(JL) I'm trying to spread the word, but at the moment I am AWOL, so it hasn't been easy. With all eyes on Wikileaks, I'm cautious of even contacting them. So, I go through people I know personally, like you

guys. And thank you for all the effort you're putting into this. Its really great of you and I whole heartedly appreciate it. But I plan on releasing all the information on this site and others that are being created on June 1st. So, build as big of audience as possible and please if you're reading this, tell others about it because freedom of choice is being stripped away from us little by little. Today it's people in the Middle East, but what will stop the government from doing this to us, or altering another gene that they find antagonistic to their goals. We are at a cross roads here, you know? The government has the technology to genetically engineer people. They put whatever gene they want to mess with in a virus and infect whoever who ever they want. Yeah sure today it is creating peace in the Middle East, but what is next? Will it be us? Is this what warfare is going to turn into, mass inoculations that change people's behavior? God forbid the American public stands up against this, they'll probably release a virus for submissiveness and we'll all fall in line like a bunch of sheep. Of course, you know, this might not make even the slightest dent on the American…um…state of mind, but I need to try. I need to do what I can and I am willing to risk my life for it. So, please, if you don't want the government playing God, please, please, please spread the word and hopefully your effort will help save us all.

(FB) What prove do you have that FunVax was even released?

(JL) I don't have any prove. All the information I have is at least two years old, half of it is over six years old. But that is what they were planning – a massive gene therapy experiment. And look at the Middle East now – Iraq has miraculously stabilized, The Iranian people stood up against the theocracy and now country after country in the Middle East is standing up for democracy. They want to throw out the old rulers, the rules that use religion as a source of power. People in the Middle East are standing up for democracy. Is this a coincidence? No. This is part of their plan. FunVax was systematically released in every country that they wanted to see changed.

(FB) Then why haven't we seen peace in Afghanistan?

(JL) I've given this a lot of thought, but it really doesn't need much thought. The US wants to have a strong, active military presence in the Middle East you know? There's a lot of dramatic changes happening right now. At this very moment. As we see in Libya, these changes require the need for military action. The political pressure was too strong against a long term strategy in Iraq you know? You remember, I'm sure in 2008. But Afghanistan is another story. The US presence in Afghanistan is not about Afghanistan or Al Qaeda, it's about stabilizing the whole region. It borders the biggest Middle East threat, Iran, as well as the most dangerous nuclear power – Pakistan. By having a strong fighting presence that borders these two countries, the US has pretty much neutralized these two threats. Once democracy takes…becomes…takes a foothold in the Middle East, then we'll see US bases in a lot of these countries and we'll see agreements with newly elected leaders that are US friendly. Once these agreements are in place, we'll see a scale down in Afghanistan, you know, but not until then. For sure, not until then.

(FB) All this sounds like a good thing. Good for the US, good for the Middle East and good for the world. Is this not the case?

(JL) Yeah, it sounds great. People in the Middle East are throwing out dictators and are turning towards democracy. Who could be against that? It is wonderful and it is going to create a better, stronger and more stable Middle East. But the end does not justify the means. What will stop the government from doing this to its own people? Religion is an important part of the human race, it benefits society in countless ways. Every society has religion, there's not one that doesn't. It builds community, it creates structure, it gives people hope, it creates a system of morals that are good to live by. Take away religion from people and who know what the long terms consequences are, you know? And just as important, like I said before, this is probably, most likely, the first of its kind, but now that it has been a success, what's going to stop them from using this technology in the future? Freedom of choice is being stripped away in 21st century style and if we continue down this path, there will be very bad and unfortunate consequences, there's no doubt about it. And that's why I contacted you guys, to help with this, help spread the word and help our government from going down that very dangerous and very…um…very hazardous path.

(FB) So, what happens next?

(JL) As you know, I plan on giving you guys copies of what I have. We need to do this from the ground up, purely grass roots style, you know? Use facebook, twitter, everything at our disposal to get the word out. Next week, the first FunVax protest will occur in Washington DC. Then June 1st, I'll send you copies of the video and pdf's of the proposal. Hopefully people will be listening and hopefully they'll tell someone and that person will tell someone else and soon the government will shut down FunVax and stop using genetic engineering to fortify its foreign policy.

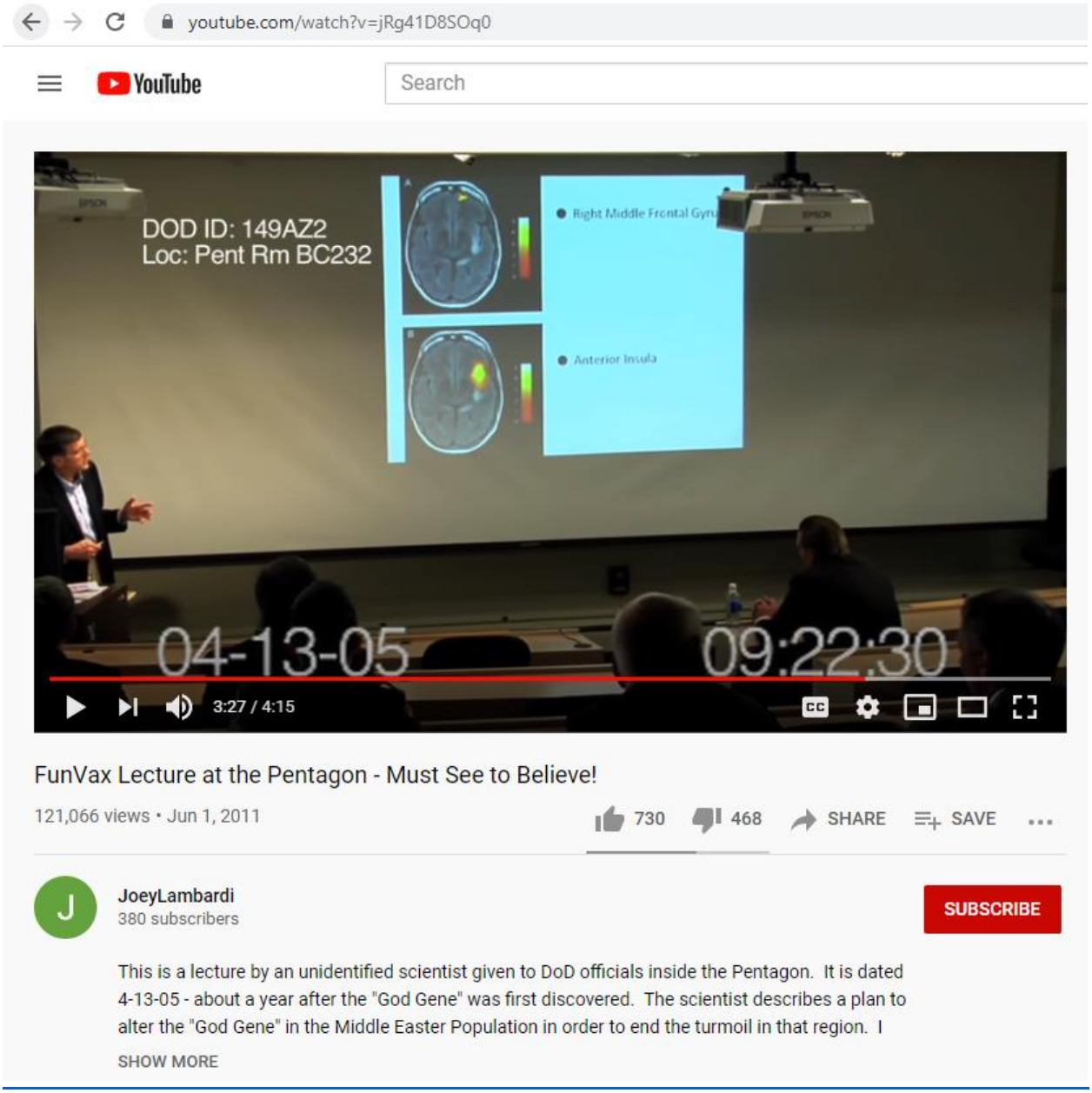
Joey Lambardi Releases FunVax Pentagon Lecture!

Posted on June 1, 2011 by funvax

This is a lecture by an unidentified scientist given to DoD officials inside the Pentagon. It is dated 4-13-05 – about a year after the "God Gene" was first discovered. The scientist describes a plan to alter the "God Gene" in the Middle Easter Population in order to end the turmoil in that region. I acquired the video through an unknown source and from my knowledge, connections and experience as part of a unit called combat camera, I have verified it to be authentic.

by Joey Lambardi

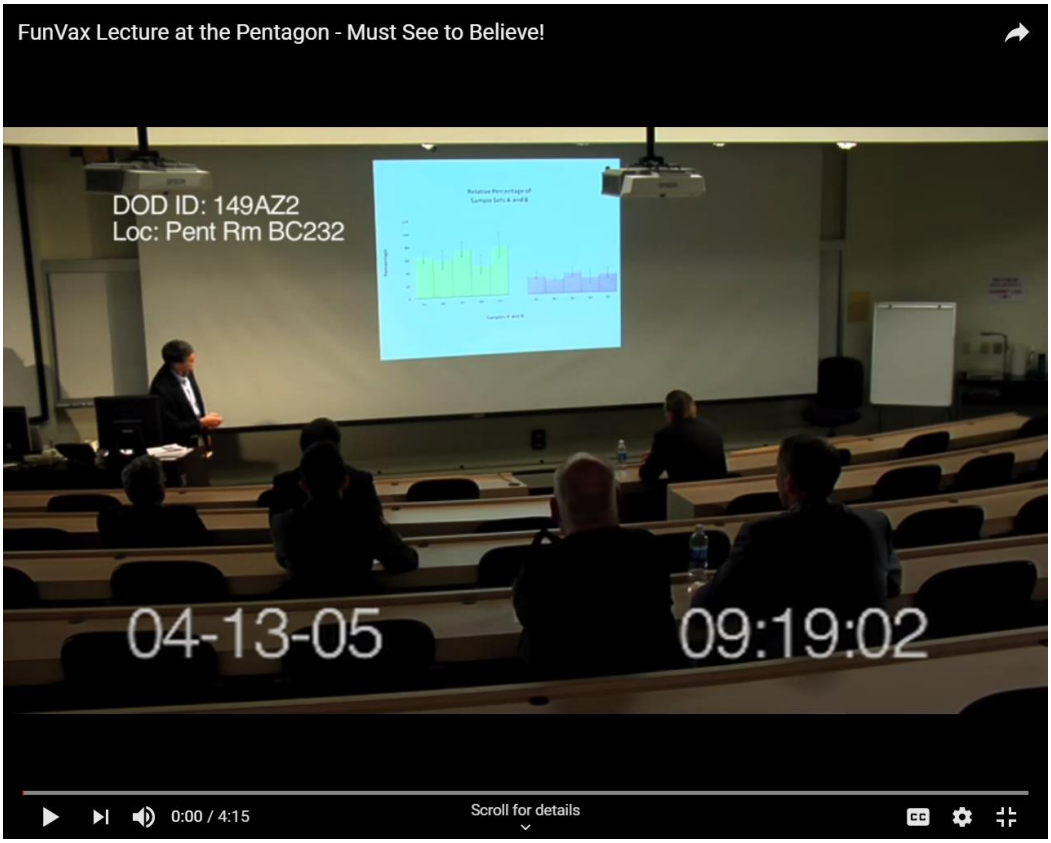
FunVax Lecture at the Pentagon - Must See to Believe! https://youtu.be/jRg41D8SOq0

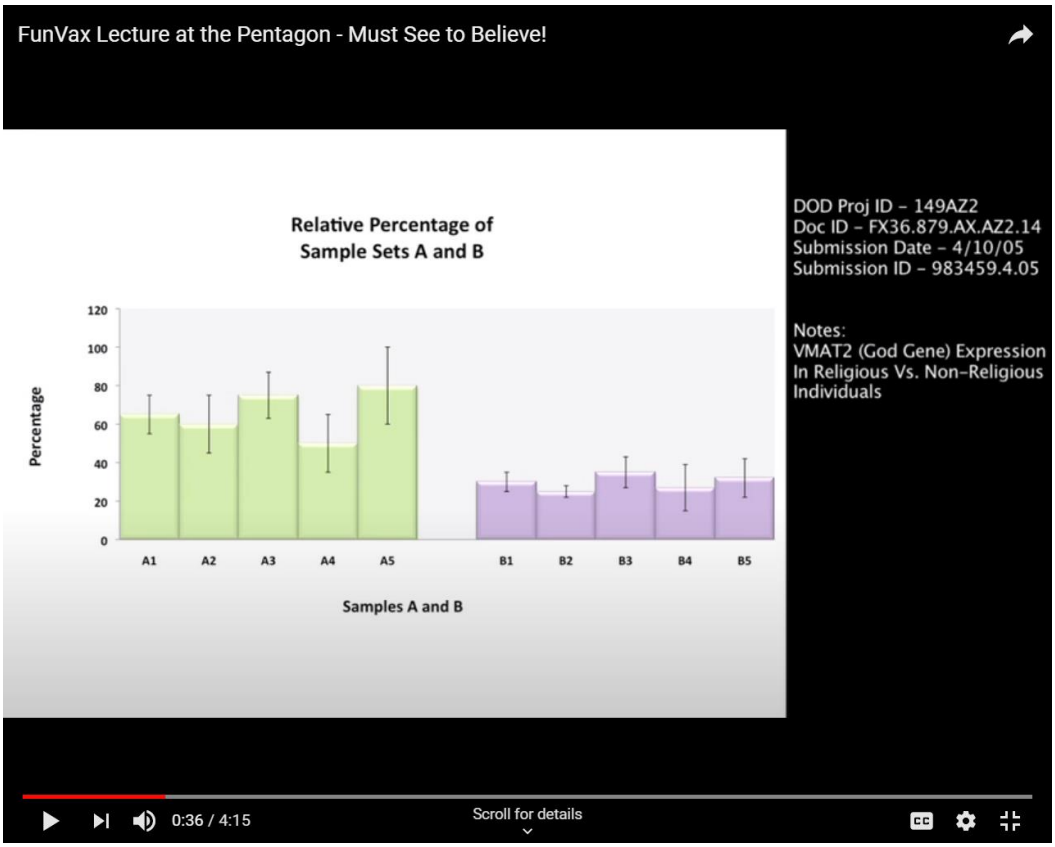


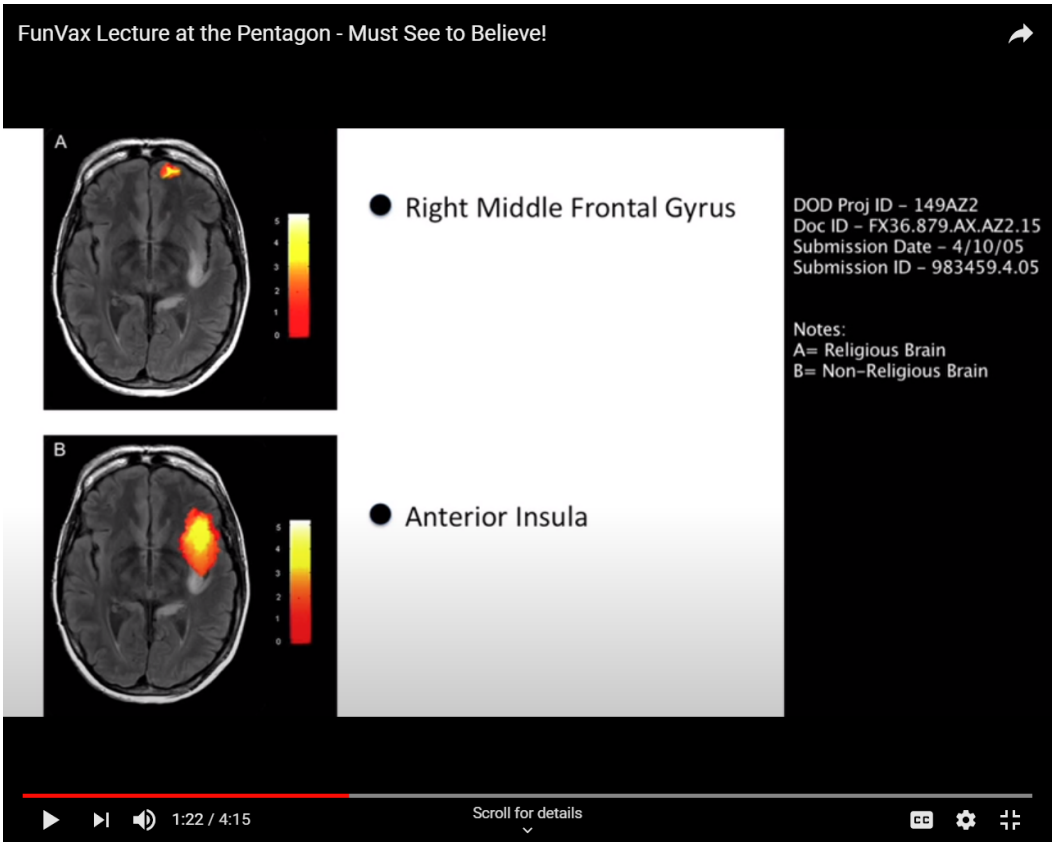
	Transcript:	FunVax Lecture at the Pentagon - Must See to Believe!
0:00	Speaker	excuse me on the left over here we have
0:03	Speaker	individuals who are religious
0:05	Speaker	fundamentalist religious fanatics and
0:08	Speaker	this is the expression RT-PCR real-time
0:11	Speaker	PCR expression of the beam at two gene
	Audience A	I don't want to poke holes through your theory, but.
0:14	Speaker	over here we have individuals so let
0:19	Speaker	me complete so over here we have
0:21	Speaker	individuals who are not particularly
0:24	Speaker	fundamentalists not particularly
0:25	Speaker	religious and you can see there's a much
0:27	Speaker	reduced expression of this particular
0:30	Speaker	gene that the beam at two gene another
0:34	Speaker	evidence that that supports our
0:36	Speaker	hypothesis for the development of this
	Audience A	What you're saying here is….
	Audience A	by studying this virus we are going to eliminate
	Audience A	individuals from throwing on a bomb vest and
	Audience A	going into a market and blowing up the market.
0:39	Speaker	approach what you see so our hypothesis
0:54	Speaker	is that these are fanatical people that
0:57	Speaker	they have over expression of the beam at
1:00	Speaker	two gene and that by vaccinating them
1:02	Speaker	against this will eliminate this
1:04	Speaker	behavior so we have some very, very
1:07	Speaker	remarkable data in this next slide here
1:11	Speaker	we have two brain scans these are F MRI's
1:16	Speaker	these are two different individuals with
1:18	Speaker	different levels of expression of the
1:20	Speaker	VMAT2 on top is an individual who's a
1:24	Speaker	religious fanatic and individual and
1:26	Speaker	we've repeated this numerous times that
1:28	Speaker	that has high levels of EMAT2 now this
1:33	Speaker	individual down here who had low levels
1:36	Speaker	of the beam at two gene this individual
1:38	Speaker	would self-described as not
1:42	Speaker	particularly religious in in each case
1:45	Speaker	these individuals were read a
1:48	Speaker	religious text this individual light lit
1:53	Speaker	up the right middle frontal gyrus shown

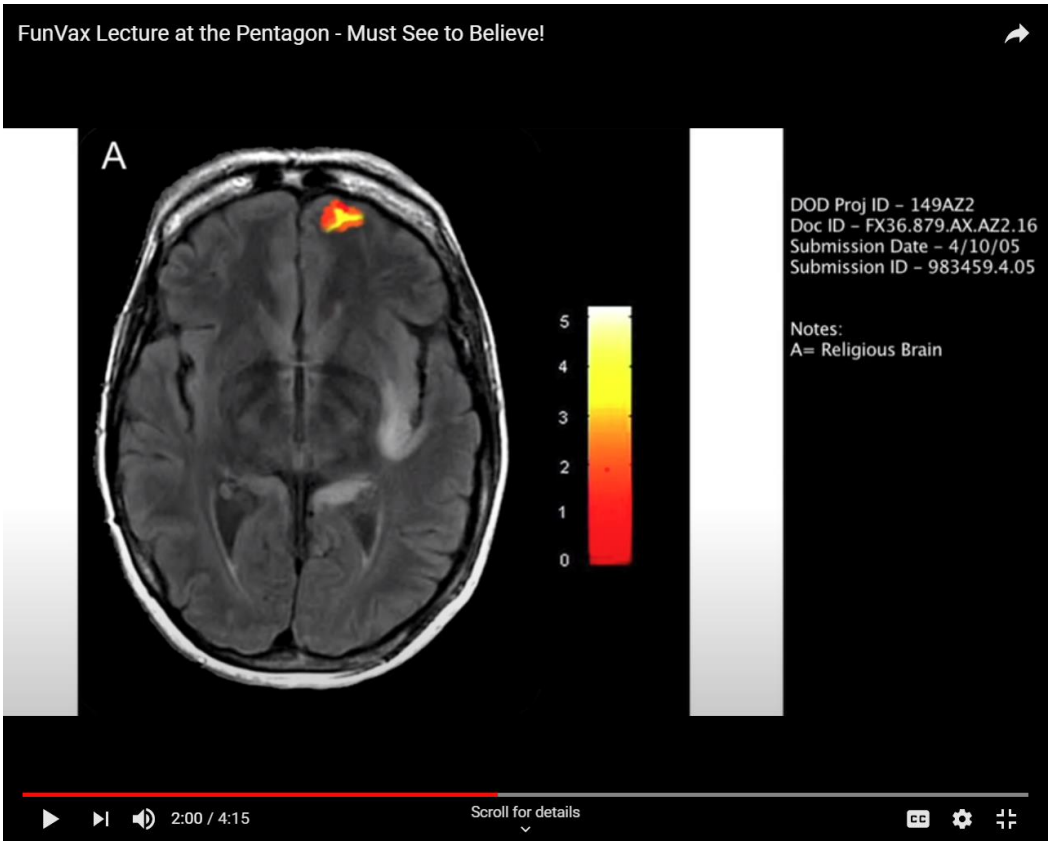
1:57	Speaker	here and that's a part of the brain
2:00	Speaker	that's associated with theory of mind
2:02	Speaker	it's the part of the brain that has to
2:05	Speaker	do with intense and in beliefs and
2:08	Speaker	desires in contrast in mark contrast
2:12	Speaker	here's an individual who would not
2:14	Speaker	particularly self-described as
2:18	Speaker	religious and when they're read a
2:20	Speaker	religious text what you see is that this
2:23	Speaker	part of the brain called the anterior
2:24	Speaker	insula lights up this is a part of the
2:26	Speaker	brain that's associated with
2:28	Speaker	disgust or displeasure on hearing
	Audience A	Are you suggesting that I take a CT scan with me when
	Audience A	I'm um.. evaluating people to determine whether I put
	Audience A	a bullet in their head.
2:31	Speaker	something so the data that I'm
2:42	Speaker	presenting here supports the concept
2:47	Speaker	that we're proposing and I think that we
2:51	Speaker	would not propose to do CT scans or fMRI
2:56	Speaker	scans on individuals out in the
2:57	Speaker	hinterlands of Afghanistan the virus
3:01	Speaker	would immunize again against this v mat
3:03	Speaker	to gene and that would have the
	Audience B	Unintelligible whisper to Audience C
3:06	Speaker	effect that you see here which is it's
3:08	Speaker	essentially to turn a fanatic into a
3:11	Speaker	normal person and we think that will
3:14	Speaker	have major effects in the Middle East
	Audience D	So do you suggest [unintelligible...] aerosol.
3:18	Speaker	well so the present plan and the
3:22	Speaker	test that we've done so far have used
3:26	Speaker	respiratory viruses such as flu or
3:30	Speaker	rhinoviruses and we believe that that's
3:33	Speaker	the satisfactory way to get the exposure
3:35	Speaker	of the largest part of the population
3:37	Speaker	most of us of course if have been
3:39	Speaker	exposed to both of those viruses and
3:42	Speaker	we're quite confident that this
3:44	Speaker	will be a very successful approach
	Audience D	[unintelligible...]

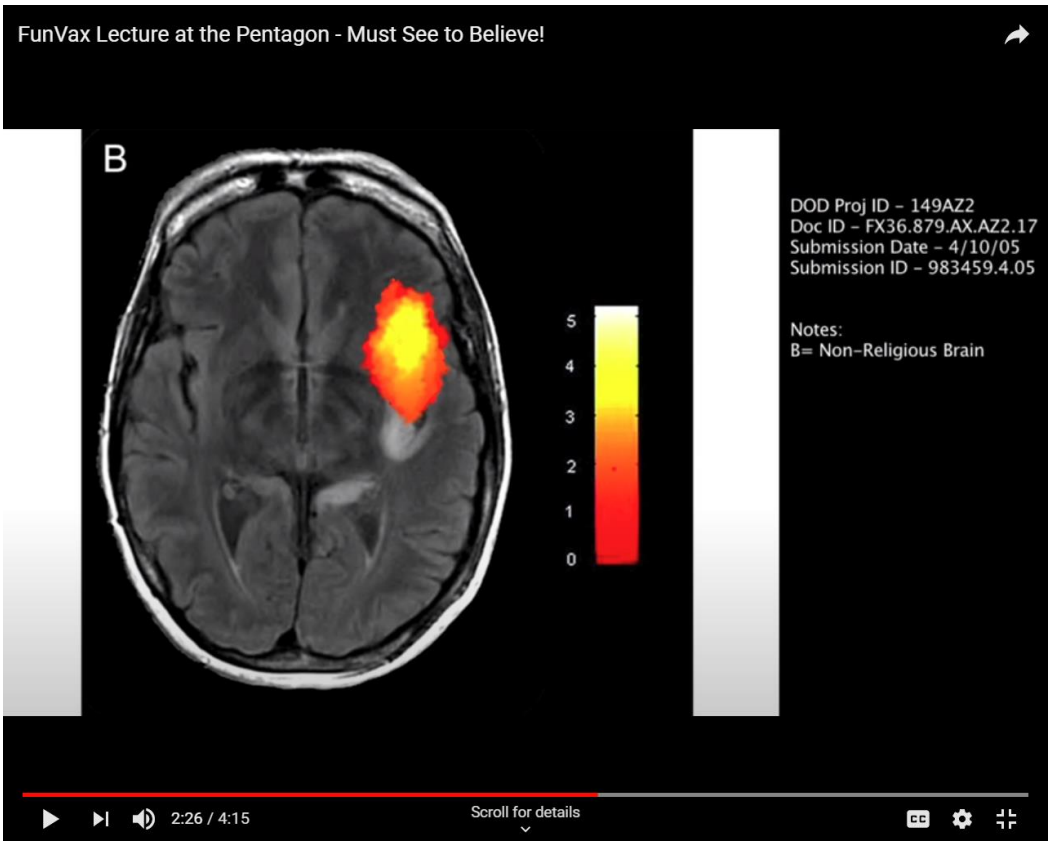
	Audience A	What's the name of this proposal?
3:50	Speaker	yeah so the name of this project is
3:53	Speaker	FunVax which is the vaccine for religious fundamentalism
	Audience A	And you have a proposal all ready?
3:56	Speaker	the proposal
4:01	Speaker	has just been submitted and I think that
4:04	Speaker	the data that I have shown you today
4:06	Speaker	would support the development
4:09	Speaker	of this project and we think it has
4:11	Speaker	great promise.

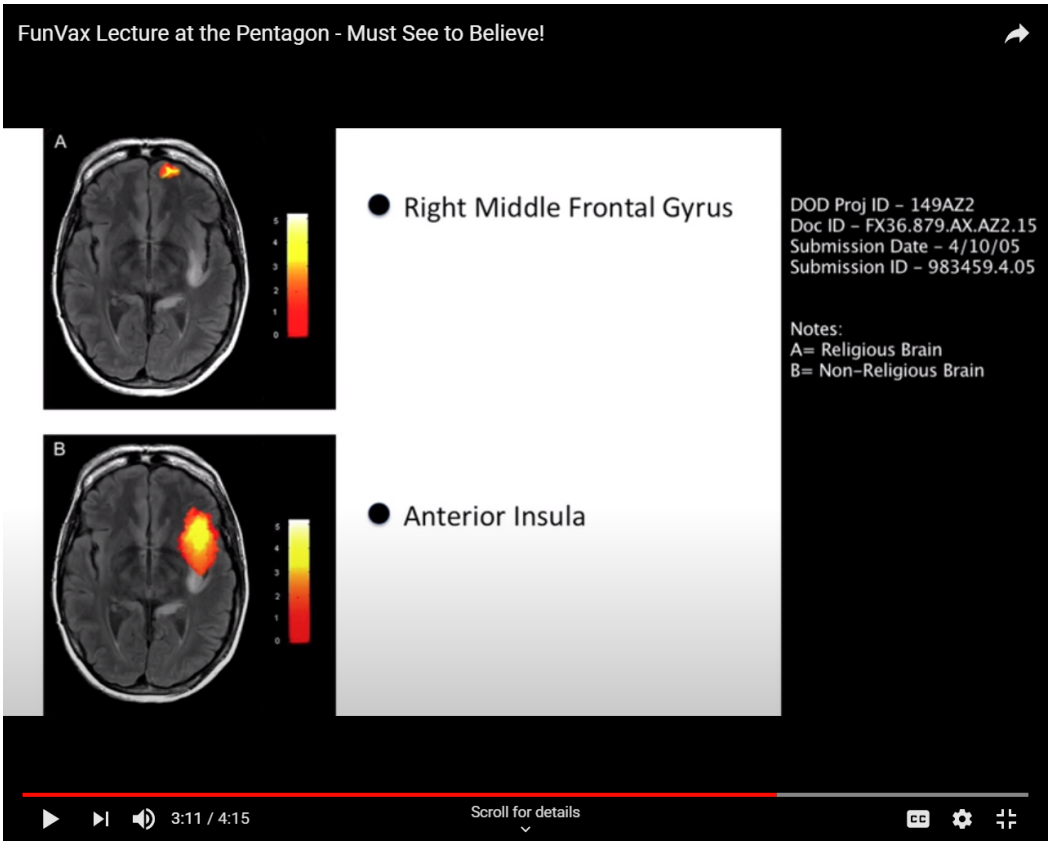



FunVax Lecture at the Pentagon - Must See to Believe!
Relative Percentage of
Sample Sets A and B
Percentage
120
100
80
60
40
20
0
A1
A2
A3
A4
A5
B1
B2
B3
B4
B5
Samples A and B
DOD Proj ID – 149AZ2
Doc ID – FX36.879.AX.AZ2.14
Submission Date – 4/10/05
Submission ID – 983459.4.05
Notes:
VMAT2 (God Gene) Expression
In Religious Vs. Non-Religious
Individuals
0:36 / 4:15
Scroll for details


FunVax Lecture at the Pentagon - Must See to Believe!
A
Right Middle Frontal Gyrus
B
Anterior Insula
DOD Proj ID – 149AZ2
Doc ID – FX36.879.AX.AZ2.15
Submission Date – 4/10/05
Submission ID – 983459.4.05
Notes:
A= Religious Brain
B= Non-Religious Brain
1:22 / 4:15
Scroll for details


FunVax Lecture at the Pentagon - Must See to Believe!
A
5
4
3
2
1
0
DOD Proj ID – 149AZ2
Doc ID – FX36.879.AX.AZ2.16
Submission Date – 4/10/05
Submission ID – 983459.4.05
Notes:
A= Religious Brain
2:00 / 4:15
Scroll for details


FunVax Lecture at the Pentagon - Must See to Believe!
B
5
4
3
2
1
0
DOD Proj ID – 149AZ2
Doc ID – FX36.879.AX.AZ2.17
Submission Date – 4/10/05
Submission ID – 983459.4.05
Notes:
B= Non-Religious Brain
2:26 / 4:15
Scroll for details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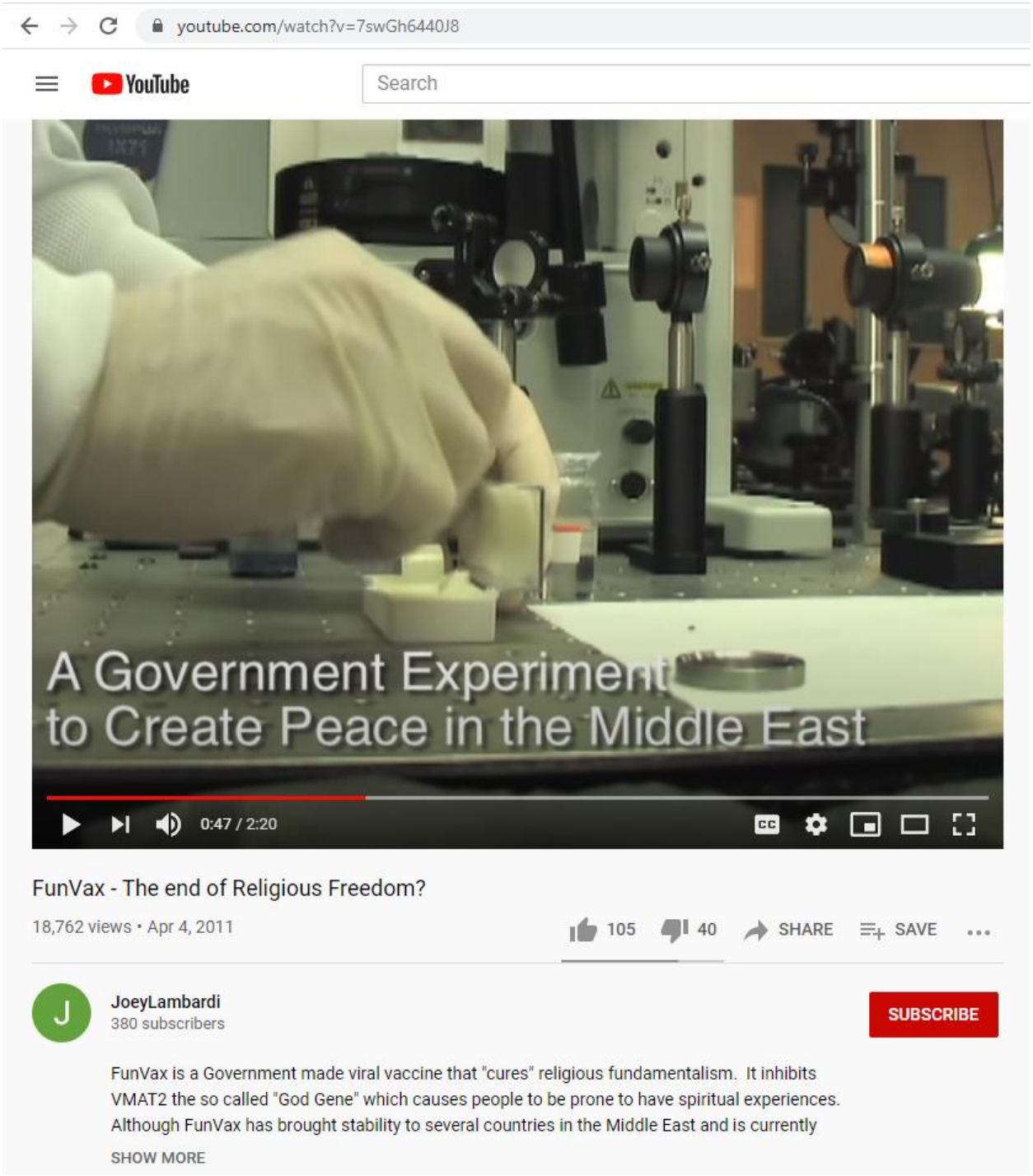
Submission ID – 983459.4.05
Notes:
A= Religious Brain
B= Non-Religious Brain
B
Anterior Insula
3:11 / 4:15
Scroll for details

Apr 4, 2011, FunVax - The end of Religious Freedom?

https://www.youtube.com/watch?v=7swGh6440J8



Quarterly FunVax Review 06-01-07

Authors: [redacted]
Submission Date: 06/01/07
Review Period: 02/01/07 – 05/01/07
Project ID: 149AZ2

Scope:

This report provides a summary of recommendations and conclusions based on experiments related to project ID 149AZ2 during the period of 02/01/07 and 05/01/07. This report does not contain any quantitative data and if that information is required it can be found in the original experimental reports that are listed in the section titled Summary of Experiments. In the Summary of Recommendations section, data from experiments conducted between 02/01/07 and 05/01/07 were analyzed and recommendations of future experiments are suggested. Concerns and comments from the 03/21/07 meeting at [redacted] *are also addressed in the Summary of Recommendations and Conclusion sections.*

The objective of this phase of project ID 149AZ2 is to prepare a viral vector that will inhibit/decrease the expression of VMAT2 within a human population. Currently, tests are only scheduled for animal models. Infection of Rhesus Monkey, according to the timeline set out in Appendix 1, will begin as early as 07/02/07. A clinical team coordinated by [redacted] *of* [redacted] *will be brought in to supervise the experiments once Rhesus Monkeys are being exposed to virus. The timeline for human trials and field tests will be determined by* [redacted] *and the role of the research group will be as support only. Upscale of the virus will be handled by* [redacted] *The coordination between the research, clinical and manufacturing groups is outline in a report due on 06/15/07 and is in the process of being prepared by* [redacted]

Summary of Experiments (02/01/07 – 05/01/07)

Airborne VSV Containing VMAT2 Disruption Gene

[redacted] *Submission Date - 02/14/07*

Abstract - Because of the vesicular stomatitis virus' ability to infect brain cells and its two step life cycle, cytolytic infections in mammals and transmission by insects, it provided a starting point to design an airborne virus that has the ability to infect the respiratory system as well as brain cells. The newly designed virus contains the typical VSV genome, a homologous region to VMAT2 and a gene from adenovirus that allows attachment to the coxsackie-adenovirus receptor (CAR) on host cells. This design allows the virus to infect the respiratory track where cytolytic infection occurs and then subsequent diffusion across the blood brain barrier to infect brain cells. 600 strains of the virus were tested in duplicate on 1,200 mice. Mice were inoculated via needle and brains tissue examined three weeks after inoculation. VSV287 had the least amount of endogenous VMAT2 protein and will be further tested to verify that it is the most efficient of the 600 strains.

Dispersal Options of Vesicular Stomatitis Virus

[redacted] *Submission Date – 3/27/07*

Abstract - Six methods of vesicular stomatitis virus dispersal were tested - high altitude release, water supply release, insect transmission, diffusion by a ground level object such as a car, diffusion from a stationary object such as a bottle and infection of food supply such as cattle or produce. For the high altitude tests 30 liters of highly concentrated virus (10^{11}pfu/ml) had a targeted 1 sq kilometer live land rate of 150 pfu/sq meter. Stability tests in water showed that the 10% of the virus is still viable after 14 days. At 50 days, 100% of the virus is non-viable. Diffusion by a moving object showed great promise. 10^{4}pfu/sq meter was detected at 500 sq feet from the moving object within 15 minutes. Release took place from a vehicle driving at 25 MPH, releasing approximately 10^{11}pfu every 30 seconds for 5 minutes. Diffusion by stationary object is dependent on wind conditions. With a wind speed of 3 MPH, 0.1% of the starting virus could be detected 100 meters from the source after 1 hour. To examine the dispersal of VSV through the food supply, cows were injected with 10^{4} pfu. 8 days post injection the tissue of the CNS had the greatest concentration of virus at an average of 150pfu/gram of brain tissue.

VMAT2 Rhesus Monkey KO

[redacted], *Submission Date – 04/06/07*

Abstract – VMAT2 homozygous knockout monkeys die within three days while the heterozygous monkey lives what appears to be a normal live span. VMAT2 is responsible for packaging dopamine and other monoamines into vesicles that will be released at the synapse. Dopamine disruption has been shown to damage dopamine neurons. While the KO monkeys were alive, they did not feed and upon the autopsy it was concluded that they died of starvation. It appears that they had no will to live. This same conclusion was found in VMAT2 KO mice in 1997. A VMAT2 deficient monkey was developed concurrently with the KO monkey. The VMAT deficient monkey should have expression of VMAT2 80-95% lower than an average wildtype monkey. The VMAT deficient monkey should produce conclusive results by July 2007.

[redacted] Research Group Meeting 03/21/07

[redacted], *Submission Date – 03/21/07*

Brief Summary of Minutes – Meeting commenced at 10:07am at the [redacted] Facility in San Diego, CA. The people present included [redacted] and [redacted]. Topics that were discussed:

- *Current update on experiments in progress, round table*
- *VSV287, [redacted]*
- *Review of timeline, [redacted]*
- *Proposal for a suicide gene, [redacted]*
- *Dispersal Methods, [redacted]*
- *Testing efficiency in the field, [redacted]*
- *Inhibitors that may target a specific population, [redacted]*
- *Monkey knockout/knockdown progress, [redacted]*
- *Future experiments, [redacted]*

The meeting concluded at 3:35pm.

Summary of Recommendation

1. Quantitative PCR of all 600 animal subjects should be done to ensure that the data from the ELISA experiments, which showed a decrease in endogenous VMAT2 is occurring because of viral insertion and not natural variation.

2. Of the 600 variants of Vesicular Stomatitis Virus tested, VSV287 had the greatest decrease of endogenous VMAT2 within mice. However, this may not be the case for human subjects. All 600 strains of VSV should be retested on human subjects by the clinical group. The clinical group should be involved with this ASAP.

3. Bradford assays should be done on infected subjects to determine endogenous VMAT2 concentrations before and after infection, not just after infection.

4. Mice or other subjects should not be injected with virus since this does not test the actual dispersal method. Future experiments of VSV287 or similar strains should allow the subject to breath in the virus rather than being injected with it.

5. The use of FunVax could see an immediate effect within the target zones and a way to measure the rate of infection should be examined and tested before the virus is released. Two or three of the following methods should be used to approximate efficiency. The results of the mass inoculation should be proportionate to the rate of infection and could be quantitated by either behavior or biological tests.

Behavioral Indicators

a. Significant decrease in suicide bombings.

b. Decrease in armed resistance in conflict zones.

c. In non-conflict zones effectiveness could be measured by a decrease in people attending religious activities such as khutbahs or noon prayer.

d. Measureable increase in communications, telephone, email, and other forms of communication that express discontent with religion or God.

Biological Indicators

a. As shown by [redacted] VMAT2 KO experiment on mice, in 0.25% of subjects exposed to the vaccine there is a noticeable side effect – a benign essential blepharospasm. Tests need to be done on the human population but if we assume that this side effect remains the same in humans, we can measure a sample set for blepharospasm and calculate the rate of vaccination. This would be an accurate way to estimate the rate of vaccination, but requires an examiner to be on the ground and a willing sample set that is representative of population that is being targeted. Neither of these criteria may be possible in the most contentious target zones.

b. A blood sample of militant casualties or deceased civilian would provide the most accurate estimate of the rate of vaccination. A PCR test could be used to determine if the sample contains the viral elements that are associated with FunVax. The ratio between positive and negative results would allow one to calculate the rate of vaccination.

c. Because the viral elements have been found in many cells of the body once vaccination has occurred, biological samples from living subject may be covertly taken. This may include:

1. *Eating Utensils*
2. *Hair Follicles From Hair Brush/Razor*
3. *Tooth Brush*
4. *Q-tips*
5. *Under Garments*
6. *Cigarette Butts*
7. *Toilet Paper*
8. *Cell Phones*
9. *Condoms*
10. *Napkins*
11. *A Drinking Vessel*
12. *Clothes*
13. *Pillow Case or Bedding*
14. *Tampons*
15. *Dental Floss*

Summary of Recommendation

6. The stability tests conducted by the group lead by [redacted] used vesicular stomatitis virus and not the virus that is currently being tested, VSV287, the airborne variant of the vesicular stomatitis virus that had the greatest decrease in endogenous VMAT2. The tests that that should be repeated using the VSV287 are:

a. The high atmospheric tests

b. Ground level diffusion test from both stationary and moving sources

7. Brain autopsy from monkey's in the 04/06/07 KO experiment. Knockdown experiment should include MRI, brain autopsies in addition to the test already planned by [redacted]

8. The cell lines used in all cell culture studies should be HCN-1A line only. This will be the standards in all FunVax studies going forward by the research group. Media and growth protocols are available in Appendix 2.

9. The Alcohol inhibitor experiments suggested by [redacted] in the [redacted] Research Group Meeting on 3/21/07 should be started as soon as possible. The obstacles in designing an inhibitor described at the [redacted] Meeting would be difficult to overcome. The design of a containment inhibitor is likely going to be the limiting factor in terms of having a product that is field ready.

Conclusions

1. *Vesicular stomatitis virus is typically transmitted by insects, however, as stated in the "Summary of FunVax Objectives" dated 5-25-05, an airborne virus would be the preferred route of infection. A strain named VSV287 has been designed to spread via air, but more studies need to be done to conclude its efficiency in both animal and human subjects.*

    a. *Dispersal via air is possible with VSV287, however there is no accurate data that shows infection efficiency with VSV287.*
    b. *High atmospheric tests have been done with other viruses, such as vesicular stomatitis virus and has been shown to disperse at an acceptable rate with moderate viability, however no tests have been done on VSV287.*
    c. *The viral genome of VSV287 has been shown to integrate in various brain cells at the VMAT2 locus. Endogenous VMAT2 expression in the brain has been decreased as shown by ELISA.*
        - *52% of the mice had a decreased level of VMAT2 that was 40% below the average endogenous level of VMAT2 protein (positive). 48% of the infected mice had VMAT2 proteins at a concentration that was between 40% and 100% of the average endogenous concentration of VMAT2 (negative). It should be noted that within a single infected cell, there is most likely no endogenous VMAT2. The endogenous VMAT2 that is being measured is being expressed by non-infected cells.*

2. *Inoculation with VSV287 in mice has no serious side effects and the side effects that do occur have been shown in less than 10% of animal test subjects.*
    a. *Side effects include benign essential blepharospasm (0.5% of cases), increase depression (6.4%) and asthma (2.5%).*
    b. *Human subjects have not been tested, but side effects are projected to be similar.*

3. *Based on the findings by [redacted] VSV287 has been shown to be safe with minimal serious side effects and has accomplished 8 of the 9*

bench marks laid out in the "Summary of FunVax Objectives" including the two most important objectives at this stage -

a. *An airborne virus that can insert a modified VMAT2 gene into brain cells.*
b. *A significant decrease of expression of endogenous VMAT2.*

Only human trails can determine VSV287's effect on religiosity and spirituality. The results obtained thus far show minimal health effects, none of which are life threatening or debilitating. Primates should be infected with VSV287 to determine the effects on systems more similar to humans.

4. *Dispersal methods are still being tested. High atmospheric dispersal or dispersal by a ground level moving objects appear to be the most practical. Test will be conducted using VSV287. Once initial dispersal is accomplished infection will be transmitted person to person. The clinical group will examine the rates of person to person transmission.*

5. *Complete knockout of VMAT2 in mice as well as monkeys has shown to be lethal. Future experiments should examine the effects of a VMAT2 knockdown and insertion of VMAT2 mutations/alleles in monkeys.*

Appendix 1

FunVax Research Group Timeline

6-01-07 – Quarterly Review Submission

6-11-07 – Research Group Meeting to discuss Quarterly Review and timeline

6-15-07 – Report on coordinating between research, clinical and manufacturing groups

6-15-07 – Outline/proposal for field efficiency tests

6-15-07 – Update on Confinement inhibitors

6-15-07 – Autopsy of VMAT2 monkey brain tissue

6-21-07 – Report on updated VSV287 dispersal data

6-25-07 – Meeting between research, clinical and manufacturing groups to discuss report submitted on 6-15-07.

7-02-07 – Provide VSV287 virus to clinical group for primate studies

7-16-07 – Report on VMAT knockdown in monkeys

7-16-07 – Update on confinement inhibitors

7-16-07 – Report on airborne VSV strain inhalation study on mice

8-01-07 – DOD meeting, transfer of responsibility to clinical group

8-14-07 – Meeting with clinical group/transfer of materials

9-03-07 – Quarterly Review Submission

Appendix 2

Cell Culture FunVax Research Group Standards

HCN-1A Cells – taken from ATTC

Designations:	HCN-1A
Depositors:	Johns Hopkins University
Biosafety Level:	1
Shipped:	frozen
Medium & Serum:	See Propagation
Growth Properties:	adherent
Organism:	*Homo sapiens* (human)
Morphology:	neuronal 
Source:	**Organ:** brain **Cell Type:** cortical neuron;
Cellular Products:	tubulin; neurofilament protein; somatostatin; cholecystokinin-8
Permits/Forms:	In addition to the MTA mentioned above, other ATCC and/or regulatory permits may be required for the transfer of this ATCC material. Anyone purchasing ATCC material is ultimately responsible for obtaining the permits. Please click here for information regarding the specific requirements for shipment to your location.
DNA Profile (STR):	Amelogenin: X CSF1PO: 10

10

	D13S317: 11,12 D16S539: 12 D5S818: 11,12 D7S820: 11,12 THO1: 9.3 TPOX: 11 vWA: 17
Age:	18 months
Gender:	female
Comments:	The cells stain positively for a number of neuronal markers including neurofilament protein, neuron specific enolase (NSE). [48286] They are also positive for tubulin, vimentin, somatostatin (SST), glutamate, gamma aminobutyric acid (GABA), cholecystokinin - 8 (CCK-8) and vasoactive intestinal peptide (VIP). [22022] The cells are negative for glial fibrillary acidic protein (GFAP) and myelin basis protein (MBP). [48286] HCN-1A cells can be induced to differentiate when cultured with a mixture of nerve growth factor (NGF), dibutyryl cyclic adenosine monophosphate (cAMP) and 1-isobutyl-3-methylxanthine (IBMX). [22022] Differentiation is accompanied by mature morphology and slowing of growth (doubling time greater than 120 hours). [22022] Unlike HCN-2 (see ATCC CRL-10742) the growth rate of HCN-1A cells is not affected by phorbol esters. [22022]
Propagation:	**ATCC complete growth medium:** The base medium for this cell line is ATCC-formulated Dulbecco's Modified Eagle's Medium, Catalog No. 30-2002. To make the complete growth medium, add the following components to the base medium: fetal bovine serum to a final concentration of 10%. **Temperature:** 37.0°C **Growth Conditions:** The growth medium must be adjusted to pH 7.35 prior to filtration
Subculturing:	**Protocol:** 1. Remove and discard culture medium. 2. Briefly rinse the cell layer with 0.05% (w/v) Trypsin - 0.53 mM EDTA solution to remove all traces of serum which contains trypsin inhibitor. 3. Add 2.0 to 3.0 ml of Trypsin-EDTA solution to flask and observe cells under an inverted microscope until cell layer is dispersed (usually within 5 to 15 minutes). Note: To avoid clumping do not agitate the cells by hitting or shaking the flask while waiting for the cells to detach. Cells that are difficult to detach may be placed at 37C to facilitate dispersal. 4. Add 6.0 to 8.0 ml of complete growth medium and aspirate cells by gently pipetting. 5. To remove trypsin-EDTA solution, transfer cell suspension to centrifuge tube and spin at approximately 125 xg for 5 to 10 minutes. 6. Discard supernatant and resuspend cells in fresh growth medium. Add appropriate aliquots of cell suspension to new culture vessels. 7. Place culture vessels in incubators at 37C.

Appendix 2

	CRL-10442 has been shown to senesce at approximately passage 17. Current distribution stocks are prepared with a minimum of only 2 passages remaining under recommended culture conditions after cryopreservation. **Subcultivation Ratio:** A subcultivation ratio of 1:2 to 1:3 is recommended **Medium Renewal:** 1 to 2 times per week
Preservation:	**Freeze medium:** Complete growth medium supplemented with 5% (v/v) DMSO **Storage temperature:** liquid nitrogen vapor phase

Joey Lambardi Arrested In Argentina

Posted on September 19, 2011 by funvax

If you have been following this blog, then you know that this page is maintained by people that support Joey Lambardi's cause – the release of information about FunVax. It's been over six weeks since we last heard from Joey and unfortunately our fears were realized. Four weeks ago, Joey Lambardi was arrested in Argentina. One of the contributors of this blog got a call from Joey's mother this weekend. Joey was not allowed to make any calls, but he was able to get word to his mother through another prisoner.

At this time we don't know what the charges are. Joey's Mother hired a lawyer, so hopefully, we'll know more soon. We'll keep you updated.

Obama Administration Admits To Anti-Terrorism Vaccination Program!

Posted on August 2, 2011 by funvax

No One Is Immune

The CIA's fake vaccination program in Pakistan reveals the moral bankruptcy of American spooks.

By Tom Scocca Posted Monday, July 25, 2011, at 4:08 PM ET

Did the CIA's vaccination ruse in Pakistan violate public trust? Click image to expand. Did the CIA's vaccination ruse in Pakistan violate public trust? This was one story from our open-ended war: Last year, in a remote area of Afghanistan, 10 medical aid workers were ambushed and killed by militants. The New York Times Magazine and Slate published moving remembrances of some of the victims: Karen Woo, a British doctor who wanted to make a documentary about the lives of people in remote areas of Afghanistan; Tom Little and Dan Terry, who had spent decades bringing health care and other aid to the country. President Obama awarded Little the Presidential Medal of Freedom at a posthumous ceremony earlier this year. After the killings, the Taliban reportedly added a final insult. The victims, they claimed, were not really medical personnel. They were spies "on a clandestine mission against mujahideen in the area."

Only: How do we know this was a vicious insult? The question should be obscene and unthinkable. Yet this month, the Obama administration admitted that the Central Intelligence Agency had staged a fake vaccination campaign in Pakistan as American intelligence closed in on Osama Bin Laden. Health care workers were used on a clandestine mission—not in the paranoid imagination of America-hating fanatics but as part of the deliberate policy of the United States government.

As atrocities go, delivering inadequate vaccines under false pretenses isn't obviously worse than, say, systematically kidnapping people and torturing them. But like the decision by Rupert Murdoch's reporters, in the course of illegally eavesdropping on everyone, to hack into one particular vanished child's voice mail, the single act is a metonym for the total moral collapse of the people and the system responsible for it. The CIA has now signed off on the murder of Tom Little and Dan Terry and on any future killings of doctors in overt or covert war zones. Now, there is no such thing as a noncombatant.

The Afghanistan-Pakistan theater of war is one of the last places in the world where polio is still endemic. The Washington Post reported that the Pakistani government considered canceling a polio immunization drive last week because of the CIA campaign, before deciding to proceed. "One health official in the border belt said the main concern is that militants in that region might harm members of vaccination teams, suspecting them of being CIA agents," the Post wrote.

Even if health workers go unharmed, they risk being turned away by people who were already mistrustful of foreign interventions and especially of vaccination efforts. The CIA's logic—that health care teams could penetrate places other outsiders could not—is precisely the reason not to use the tactic.

Why were we willing to risk destroying the global campaign against polio? After the CIA vaccination story broke, the Post carried a response from a "senior U.S. official":

"People need to put this into some perspective," said the official, speaking on condition of anonymity because of the sensitivity of the issue. "The vaccination campaign was part of the hunt for the world's top terrorist, and nothing else. If the United States hadn't shown this kind of creativity, people would be scratching their heads asking why it hadn't used all tools at its disposal to find bin Laden."

Perspective, the official said. Well, in that case, why should the creativity have stopped with the fake vaccinations? We could have gone door-to-door in Abbottabad and shot everyone. Eventually, if we kept it up, we would have shot Bin Laden.

But the senior U.S. official was not, in fact, describing the ethical reasoning behind the effort to "find bin Laden." Bin Laden had already been found. The vaccination campaign was a matter of bureaucratic self-protection—to get DNA samples from people inside the compound, to confirm that the target that the CIA had identified in Abbottabad was correct, so that the agency wouldn't embarrass itself. The most that the vaccinations could have done, if the DNA tests had come back negative, would have been to allow the CIA to quietly add this particular house to the list of places in which, over the course of a decade, it had failed to find Bin Laden.

And that assumes the vaccination trick even worked. According to the Guardian, it was "not known whether the CIA managed to obtain any bin Laden DNA, although one source suggested the operation did not succeed." Yet we got Bin Laden anyway. The necessity that the senior official was pleading was fake necessity.

Here, for once, we have the chance to make a distinction about the secret use of American power. After the Sept. 11 attacks, the country was offered a failure-proof moral test: Is it worth doing an awful thing to catch Osama Bin Laden? Would we give our covert forces the power to do what was necessary, to be ruthless and effective against our enemies?

But with the vaccination campaign, we get a look behind the curtain—and there's the old "creative" spook world, the one of poisoned cigars and potted insurrections. The power we've given our covert forces includes the power to be evil and feckless, and to be unaccountable for either.

The anonymous official was not merely describing the thought processes behind one immoral, ineffective, and destructive stunt. The same people, thinking the same way, have been making decisions about life and death—mostly death—all over the world.

A decade ago, the American intelligence machinery failed to correctly assess the risk that a terrorist group that had already bombed multiple American targets and killed hundreds of people might attack America. In response, we turned that machinery loose to make countless more assessments of risk, pretending the resulting judgments would be clear, correct, and defensible.

That clarity is a sham. Maybe some of the people American intelligence forces have captured and tortured did give up some sort of information. Maybe some of the information was true. Maybe some of the true information was useful in the campaign against al-Qaida. Maybe some of that true, useful information could not have been obtained by any other method. The anonymous U.S. official might tell you so, if you could figure out who he or she was and ask.

Torture is old news. We don't do it anymore. Fine. Nor have we prosecuted anyone for it. The people who did it are free to make and defend other decisions. How sure do we have to be about a target before we tell a drone to fire a missile at it? How many villagers is it worth incinerating to blow up someone who might be someone who has some position in some group potentially affiliated with al-Qaida? How many of your phone calls and e-mails should the NSA intercept and read? The people who supported the vaccination campaign are the people who are making these judgments, and other judgments we know nothing about, every day.

So now, we know what they believed was worth doing in one instance, in Abbottabad. In part. Perhaps there were great, secret feats of competence and heroism by our covert forces, too—difficult decisions, bravely made, that made the victorious raid on Osama's compound possible. We trust that there were.

But here is what was acceptable: According to the Guardian, we sent a Pakistani doctor and a medical team into the region, where they announced they were giving out hepatitis B vaccinations. After giving one round of doses—of what should have been a three-dose course—to children in a poor neighborhood, for cover, they skipped the remaining vaccinations and moved on to where Bin Laden was living.

(The anonymous official told the Washington Post that this single-dose fake public-health effort "should not be construed as a 'fake public health effort.' ")

When they got to the Bin Laden compound, according to the Guardian, the team sent a nurse inside to administer the hepatitis shots. The nurse, the newspaper wrote, "was unaware of the real purpose of the vaccination campaign." So if the mission had gone wrong—the nurse was reportedly equipped with a "handbag that was fitted with an electronic device"—the first person in harm's way would have been not a covert-ops cowboy but an actual health-care worker.

Nothing did happen to the nurse, however. Apparently she got in and out without raising suspicions. As the Guardian wrote, "Health visitors in the area were among the few people who had gained access to the Bin Laden compound in the past, administering polio drops to some of the children."

Osama bin Laden, in other words, had trusted that people who administered polio vaccine were actually there to administer polio vaccine. So when the hepatitis nurse came around, even in his deepest defensive isolation, he did not suspect that public health workers would be agents of war. On this point, Bin Laden—the man who conceived of crashing airplanes full of passengers into occupied buildings—showed less imagination than the United States did.

FunVax is only one of many. Check out this Population Control Vaccine…

Posted on October 3, 2011 by funvax

Are New Vaccines Laced with Birth-Control Drugs?

During the early 1990s, the World Health Organization (WHO) had been overseeing massive vaccination campaigns against tetanus in a number of countries, among them Nicaragua, Mexico, and the Philippines. In October 1994, HLI received a communication from its Mexican affiliate, the Comite' Pro Vida de Mexico, regarding that country's anti-tetanus campaign. Suspicious of the campaign protocols, the Comite' obtained several vials of the vaccine and had them analyzed by chemists. Some of the vials were found to contain human chorionic gonadotrophin (hCG), a naturally occurring hormone essential for maintaining a pregnancy.

hCG and Anti-hCG Antibodies

In nature the hCG hormone alerts the woman's body that she is pregnant and causes the release of other hormones to prepare the uterine lining for the implantation of the fertilized egg. The rapid rise in hCG levels after conception makes it an excellent marker for confirmation of pregnancy: when a woman takes a pregnancy test she is not tested for the pregnancy itself, but for the elevated presence of hCG.

However, when introduced into the body coupled with a tetanus toxoid carrier, antibodies will be formed not only against tetanus but also against hCG. In this case the body fails to recognize hCG as a friend and will produce anti-hCG antibodies. The antibodies will attack subsequent pregnancies by killing the hCG which naturally sustains a pregnancy; when a woman has sufficient anti-hCG antibodies in her system, she is rendered incapable of maintaining a pregnancy.(1)

HLI reported the sketchy facts regarding the Mexican tetanus vaccines to its World Council members and affiliates in more than 60 countries.(2) Soon additional reports of vaccines laced with hCG hormones began to drift in from the Philippines, where more than 3.4 million women were recently vaccinated. Similar reports came from Nicaragua, which had conducted its own vaccination campaign in 1993.

The Known Facts

Here are the known facts concerning the tetanus vaccination campaigns in Mexico and the Philippines:

* Only women are vaccinated, and only the women between the ages of 15 and 45. (In Nicaragua the age range was 12-49.) But aren't men at least as likely as young women to come into contact with tetanus? And what of the children? Why are they excluded?

* Human chorionic gonadotrophin (hCG) hormone has been found in the vaccines. It does not belong there — in the parlance of the O.J. Simpson murder trial, the vaccine has been "contaminated."

* The vaccination protocols call for multiple injections — three within three months and a total of five altogether. But, since tetanus vaccinations provide protection for ten years or more, why are multiple inoculations called for?(3)

* WHO has been actively involved for more than 20 years in the development of an anti-fertility vaccine utilizing hCG tied to tetanus toxoid as a carrier — the exact same coupling as has been found in the Mexican-Philippine-Nicaragua vaccines.(4)

The Anti-Fertility Gang

Allied with the WHO in the development of an anti-fertility vaccine (AFV) using hCG with tetanus and other carriers have been UNFPA, the UN Development Programme (UNDP), the World Bank, the Population Council, the Rockefeller Foundation, the All India Institute of Medical Sciences, and a number of universities, including Uppsala, Helsinki, and Ohio State.(5) The U.S. National Institute of Child Health and Human Development (part of NIH) was the supplier of the hCG hormone in some of the AFV experiments.(6)

The WHO began its "Special Programme" in human reproduction in 1972, and by 1993 had spent more than $356 million on "reproductive health" research.(7) It is this "Programme" which has pioneered the development of the abortificant vaccine. Over $90 million of this Programme's funds were contributed by Sweden; Great Britain donated more than $52 million, while Norway, Denmark and Germany kicked in for $41 million , $27 million, and $12 million, respectively. The U.S., thanks to the cut-off of such funding during the Reagan-Bush administrations, has contributed "only" $5.7 million, including a new payment in 1993 by the Clinton administration of $2.5 million. Other major contibutors to the WHO Programme include UNFPA, $61 million; the World Bank, $15.5 million; the Rockefeller Foundation, $2.5 million; the Ford Foundation, over $1 million; and the IDRC (International Research and Development Centre of Canada), $716.5 thousand.

WHO and Philippine Health Department Excuses

When the first reports surfaced in the Philippines of tetanus toxoid vaccine being laced with hCG hormones, the WHO and the Philippine Department of Health (DOH) immediately denied that the vaccine contained hCG. Confronted with the results of laboratory tests which detected its presence in three of the four vials of tetanus toxoid examined, the WHO and DOH scoffed at the evidence coming from "right-to-life and Catholic" sources. Four new vials of the tetanus vaccine were submitted by DOH to St. Luke's (Lutheran) Medical Center in Manila — and all four vials tested positive for hCG!

From outright denial the stories now shifted to the allegedly "insignificant" quantity of the hCG present; the volume of hCG present is insufficient to produce anti-hCG antibodies.

But new tests designed to detect the presence of hCG antibodies in the blood sera of women vaccinated with the tetauns toxoid vaccine were undertaken by Philippine pro-life and Catholic groups. Of thirty women tested subsequent to receiving tetanus toxoid vaccine, twenty-six tested positive for high levels of anti-hCG! If there were no hCG in the vaccine, or if it were present in only "insignificant" quantities, why were the vaccinated women found to be harboring anti-hCG antibodies? The WHO and the DOH had no answers.

New arguments surfaced: hCG's apparent presence in the vaccine was due to "false positives" resulting from the particular substances mixed in the vaccine or in the chemicals testing for hCG. And even if hCG was really there, its presence derived from the manufacturing process.

But the finding of hCG antibodies in the blood sera of vaccinated women obviated the need to get bogged down in such debates. It was no longer necessary to argue about what may or may not have been the cause of the hCG presence, when one now had the effect of the hCG. There is no known way for the vaccinated women to have hCG antibodies in their blood unless hCG had been artificially introduced into their bodies!

Why A Tetanus Toxoid "Carrier"?

Because the human body does not attack its own naturally occurring hormone hCG, the body has to be fooled into treating hCG as an invading enemy in order to develop a successful anti-fertility vaccine utilizing hCG antibodies. A paper delivered at the 4th International Congress of Reproductive Immunology (Kiel, West Germany, 26-29 July 1989) spelled it out: "Linkage to a carrier was done to overcome the immunological tolerance to hCG."(8)

Vaccine Untested by Drug Bureau

After the vaccine controversy had reached a fever pitch, a new bombshell exploded; none of the three different brands of tetanus vaccine being used had ever been licensed for sale and distribution or registered with the Philippine Bureau of Food and Drugs (BFAD), as required by law. The head of the BFAD lamely explained that the companies distributing these brands "did not apply for registration."(9) The companies in question are Connaught Laboratories Ltd. and Intervex, both from Canada, and CSL Laboratories from Australia.

It seemed that the BFAD might belatedly require re-testing, but the idea was quickly rejected when the Secretary of Health declared that, since the vaccines had been certified by the WHO — there they are again! — there was assurance enough that the "vaccines come from reputable manufacturers."(10)

Just how "reputable" one of the manufacturers might be is open to some question. In the mid-`80s Connaught Laboratories was found to be knowingly distributing vials of AIDS-contaminated blood products.(11)

Epilogue

At this juncture, evidence is beginning to appear from Africa.(12) HLI has called for a Congressional investigation of the situation, inasmuch as nearly every agency involved in the development of an anti-fertility vaccine is funded, at least in part, with U.S. monies.

* taken from http://www.thinktwice.com/birthcon.htm

FunVax Predicted 94 Years Ago!

Posted on June 7, 2011 by funvax

RUDOLF STEINER QUOTES: Innoculations against the inclination to entertain spiritual ideas

RUDOLF STEINER 1861-1925

Founder of the Waldorf Schools-Christian Mystic Clairvoyant

Founder of Bio Dynamic Agriculture

The whole trend goes in a direction where a way will finally be found to vaccinate bodies so that these bodies will not allow the inclination towards spiritual ideas to develop and all their lives people will believe only in the physical world they perceive with the senses. Out of impulses which the medical profession gained from presumption " oh, I beg your pardon, from the consumption they themselves suffered " people are now vaccinated against consumption, and in the same way they will be vaccinated against any inclination towards spirituality. This is merely to give you a particularly striking example of many things which will come in the near and more distant future in this field " the aim being to bring confusion into the impulses which want to stream down to earth after the victory of the spirits of light." Read original lecture…

-Rudolf Steiner: Fall of the Spirits of Darkness Lecture 13 The Fallen Spriritsâ€™ Influence in the World, Dornach, 27, Oct. 1917

A longing will arise(and become)general opinion:Whatever is spiritual, whatever is of the spirit, is nonsense, is madness! Endeavours to achieve this will be made by bringing out remedies to be administered by inoculation just as inoculations have been developed as a protection against diseases, only these inoculations will influence the human body in a way that will make it refuse to give a home to the spiritual inclinations of the soul. People will be inoculated against the inclination to entertain spiritual ideas. Endeavours in this direction will be made; inoculations will be tested that already in childhood will make people lose any urge for spiritual life.

Rudolf Steiner, Lecture 3, Secret Brotherhoods and the Mystery of the Human Double: Seven Lectures. Read original lecture…

Book Review 2010 by Bobby Matherne containing more Steiner comments on Vaccination…

Again, as he did on page 85, Rudolf Steiner warns us of a vaccine, an anti-religious vaccine, which will inoculate us against having a soul, an anti-spiritual vaccine which will ensure the success of the dark spirits in completely materializing many as human beings(10). This warning came almost a hundred years ago perhaps that vaccine already exists and is affecting our children and young adults today.

[page 199, 200] Steiner: I have told you that the spirits of darkness are going to inspire their human hosts, in whom they will be dwelling, to find a vaccine that will drive all inclination towards spirituality out of people's souls when they are very young, and this will happen in a roundabout way through the living body. Today, bodies are vaccinate against one thing and another; in future, children will be vaccinated with a substance which it will certainly be possible to produce, and this will make them immune, so that they do not develop foolish inclinations connected with spiritual life 'foolish' here, of course, in the eyes of materialists.

Footnote 10. Suppose such a vaccine existed today which inoculated children at a young age…. There would seem to be some epidemic of children being born who do not maturate like children, they would be unable to store feelings of their early childhood, they would have trouble acclimating themselves to other human beings, they will seem extremely intelligent with sharp calculating skills, almost machine-like precision of drawing and copying skills. Does this not sound familiar to the recent concerns of the sudden rise in the incidence of autism and its possible connection to certain vaccination processes? Have the anti-soul vaccinations already begun?

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